1   ABSTRACT

2   A fishing lure configured to simulate a squid. It has an elongated body member that

3   tapers at its front end and has a front ring for attachment to a fishing line. An elongated head

4   member is connected to the front end of the body member by structure that allows the head

5   member to freely wobble upwardly, downwardly, to the left and to the right at acute angles to the

6   longitudinal axis of the body member. The connecting structure also includes structure that

7   allows the head member to freely rotate approximately 180 degrees about the longitudinal axis of

8   the head member. A plurality of flexible tentacles extend from an annular skirt that is secured to

9   the rear end of the head member. The tentacles hide a hook that is attached to structure

10   extending from the head member.